



Lincoln E. Brown
Director -
Federal Regulatory

SBC Telecommunications, Inc.
1401 I Street, N.W.
Suite 1100
Washington D.C. 20005
Phone 202 326-8890
Fax 202 408-4806

EX PARTE OR LATE FILED

Ex Parte

March 19, 1998

Ms. Magalie Roman Salas
Secretary
Federal Communications Commission
Mail Stop Code 1170
1919 M Street, N.W., Room 222
Washington, D.C. 20554

DOCKET FILE COPY ORIGINAL

RECEIVED

MAR 19 1998

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

RE: CC Docket No. 95-116

On March 18, 1998, Delbert Duncan, Nancy Woolf, Steve Sposato, and the undersigned representing SBC met with Gayle Radley Teicher, Pat Forester, Andre Rausch, Marion Gordon, and Les Selzer representing the Network Services Division of the Common Carrier Bureau to discuss issues in the above referenced docket. The discussion focused on the Petitions for waiver of the LNP deployment schedule recently filed by Southwestern Bell Telephone and Pacific Bell. The attached documents served as the basis for the discussion.

In addition, the SBC representatives clarified the SS-7 architecture being deployed for the various Phases in Southwestern Bell and Pacific Bell. Specifically, SBC will deploy the Bellcore ISCP in the Houston and LA MSA's initially, and will deploy the DSC ISTP solution in all remaining MSA's. SBC has concluded that migrating the LNP database function in Houston and LA from the ISCP solution to the ISTP solution is desirable, however the schedule to move the database function is under consideration.

Please include this letter and the attachments in the record of these proceedings in accordance with Section 1.1206(a)(1) of the Commission's Rules.

Acknowledgment and date of receipt of this transmittal are requested. A duplicate transmittal letter is attached concerning this matter.

Respectfully submitted,

CC: Gayle Radley Teicher
Pat Forester
Andre Rausch
Marion Gordon
Les Selzer

No. of Copies rec'd
List ABCDE

022

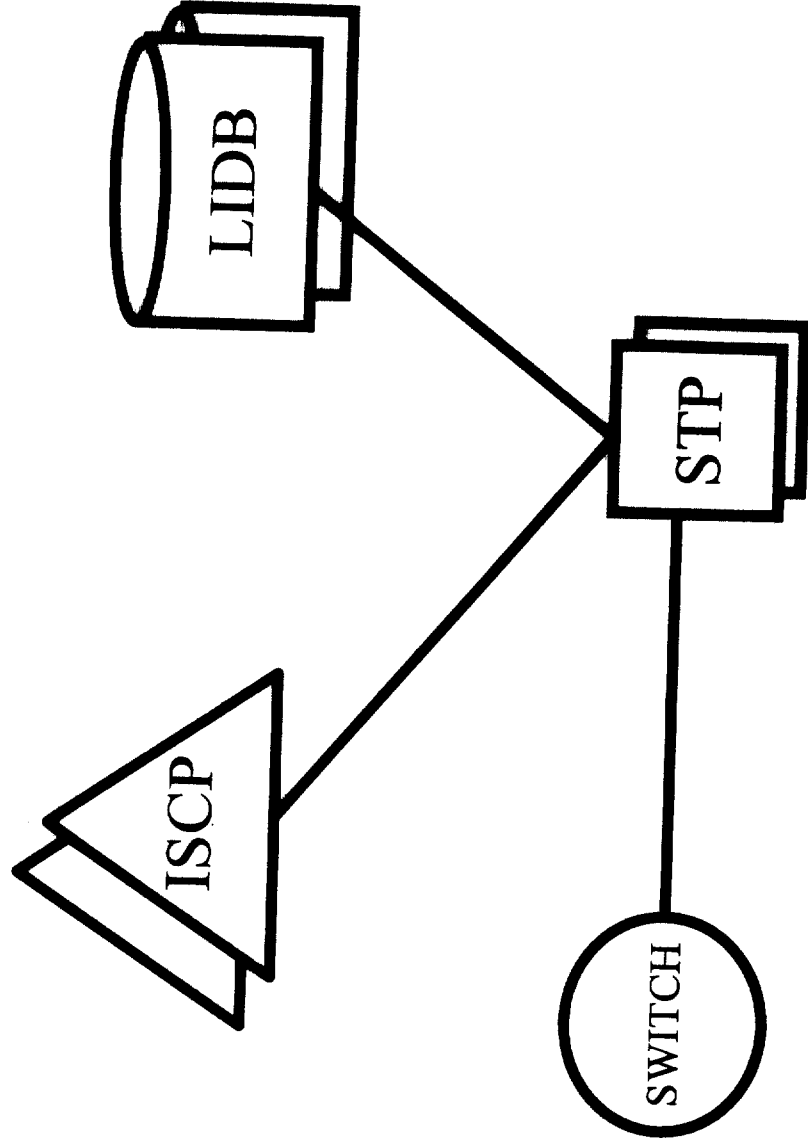
SBC LNP Architecture

Stephen Sposato

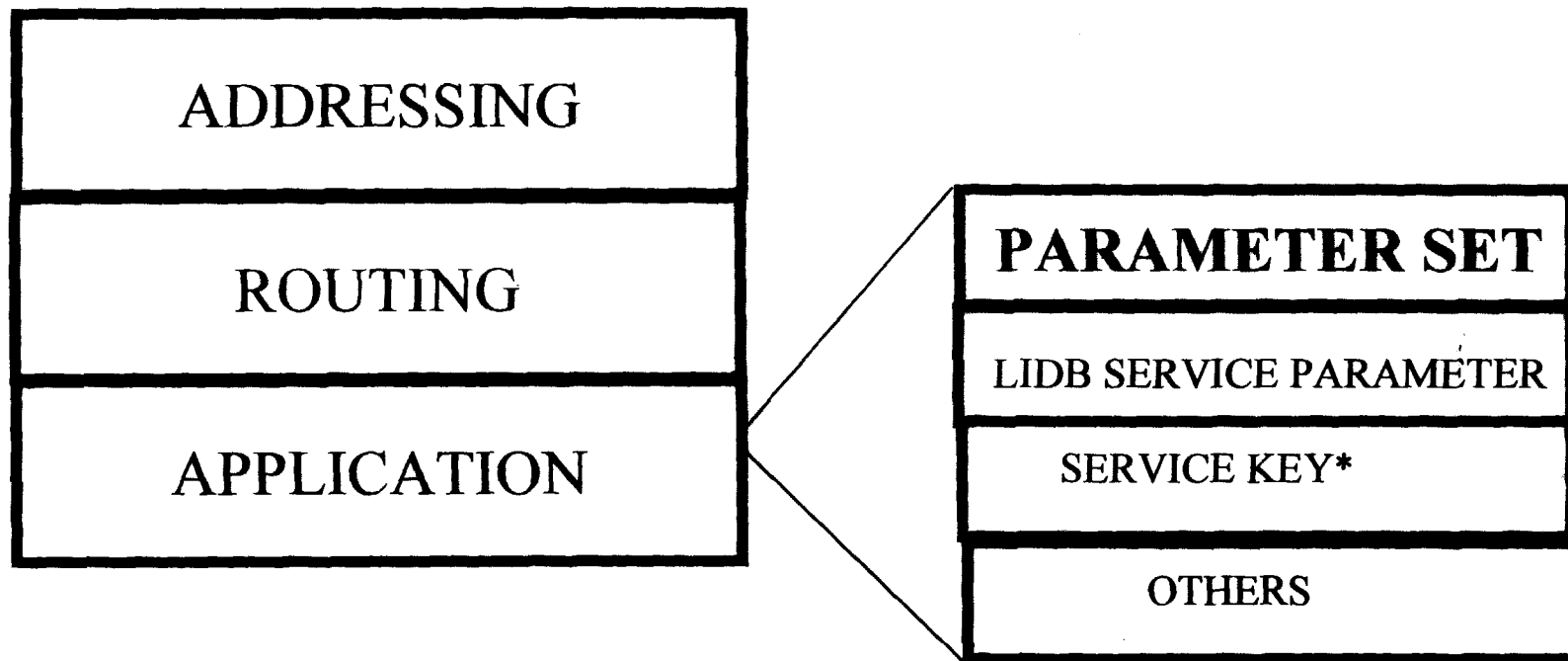
Director - Network Systems Engineering

925.823.5267

SBC LNP Architecture

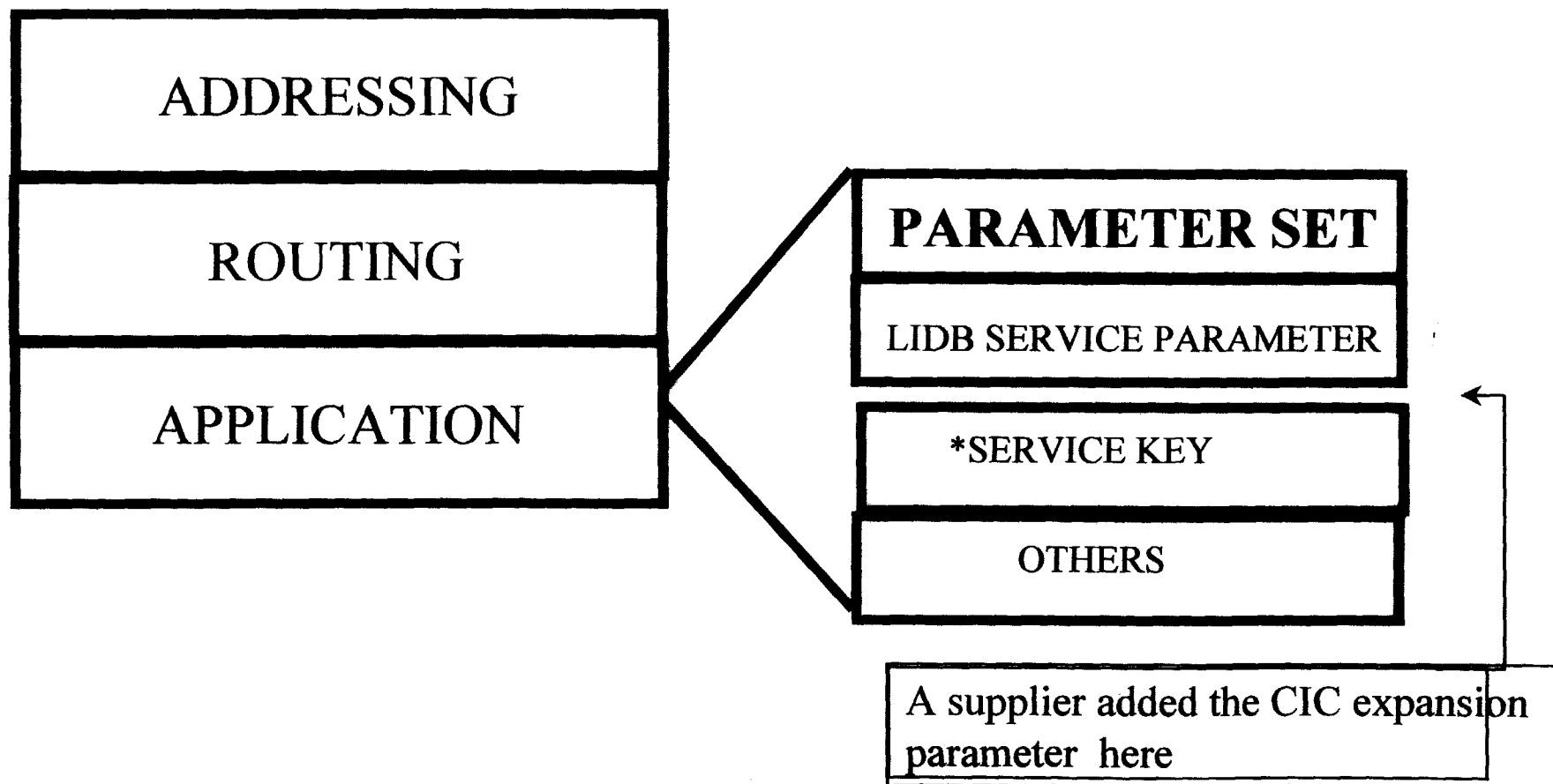


SBC ABS/LIDB Message



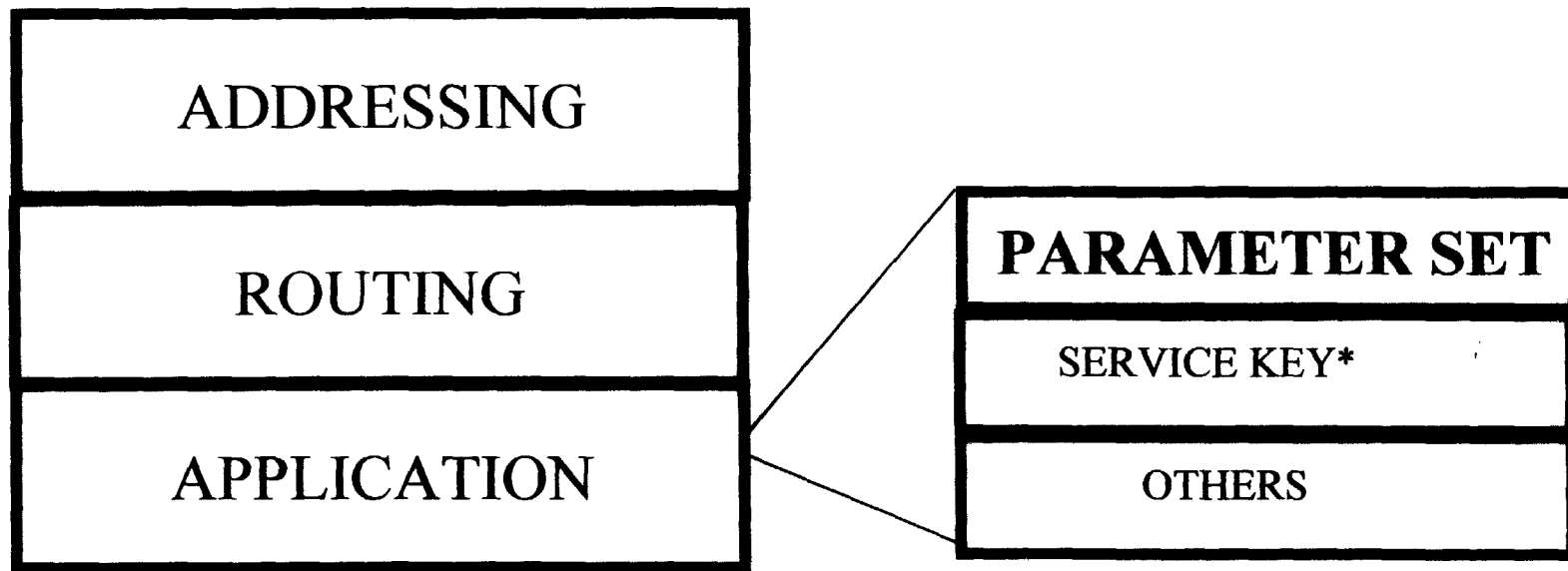
* routing information in LNP environment

Others' ABS/LIDB Message



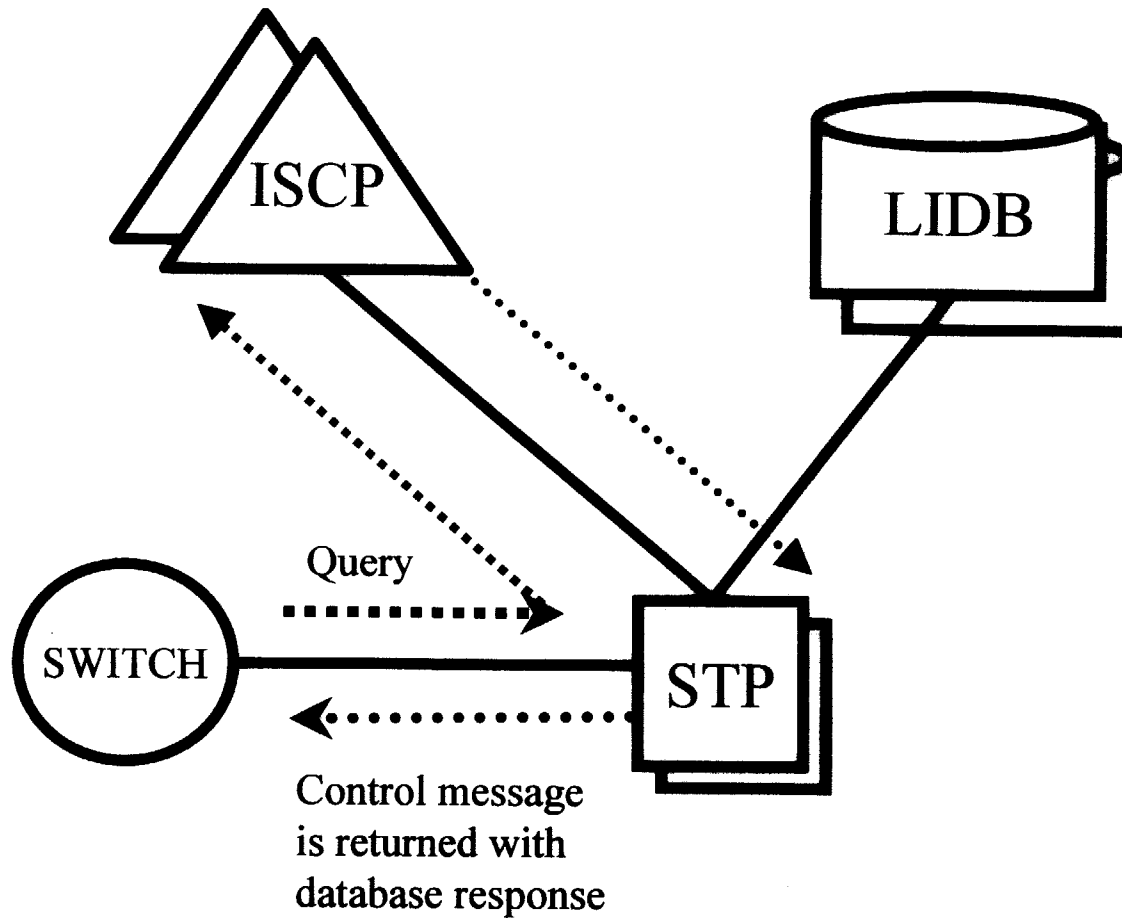
* routing information in LNP environment

SBC AIN Message



AIN services code this two different ways, the STP only supported one coding.

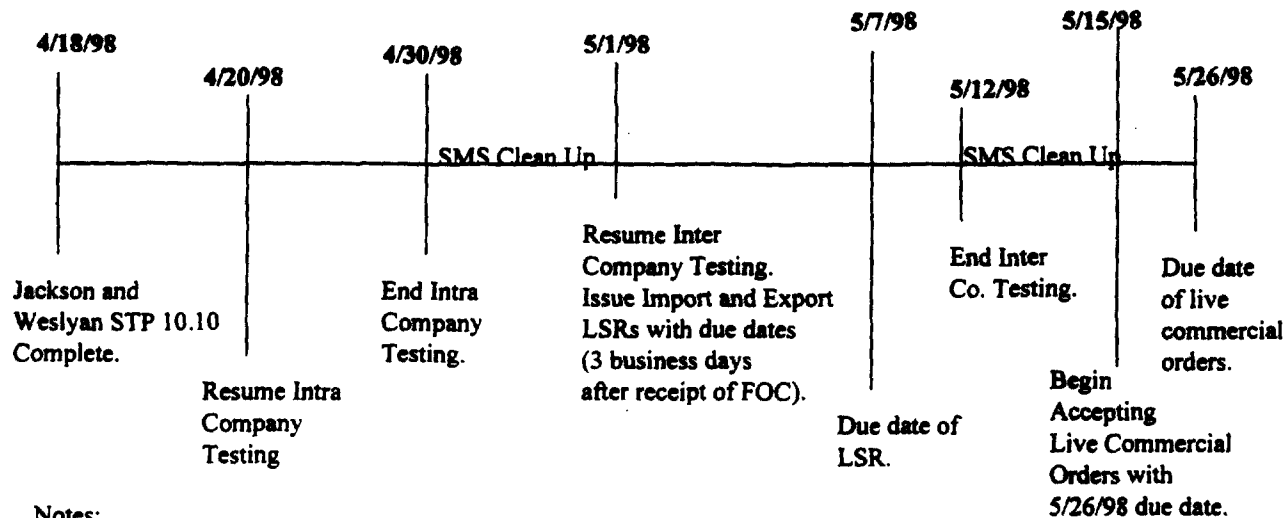
SBC LNP Architecture



Appendix C

SWBT Proposed Houston MSA

LNP Test Timeline 2/13/98



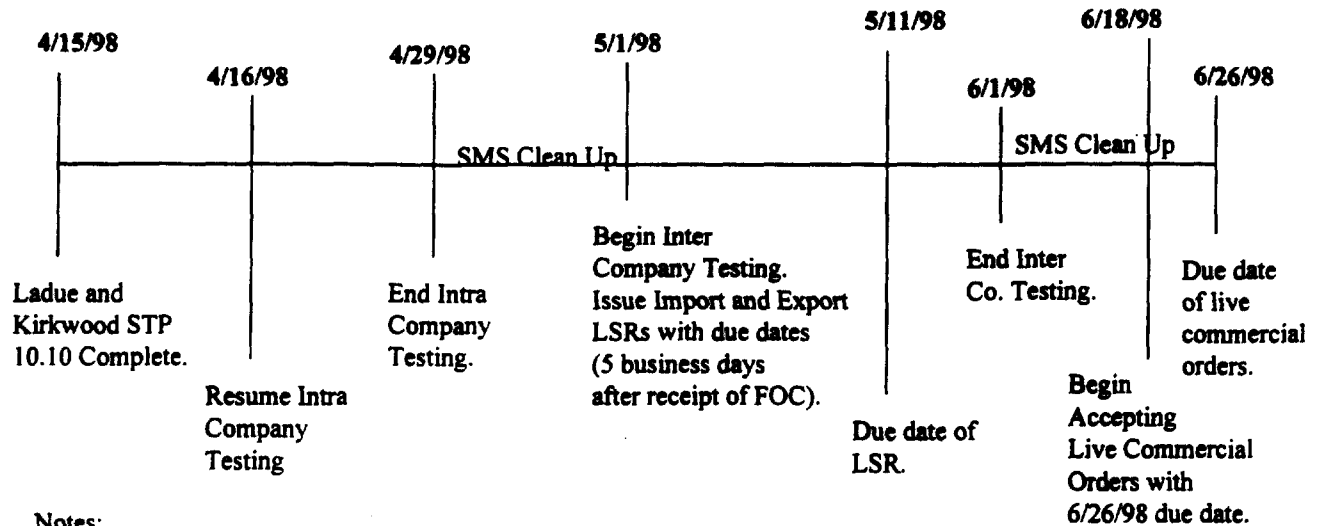
Notes:

Intra Co. Testing requires full regression testing, plus MRS and LIDB testing.

Inter Co. Testing requires MRS and OS Testing, plus any regression testing which may be required by an ILEC or CLEC.

SWBT Proposed St. Louis MSA

LNP Test Timeline 2/18/98



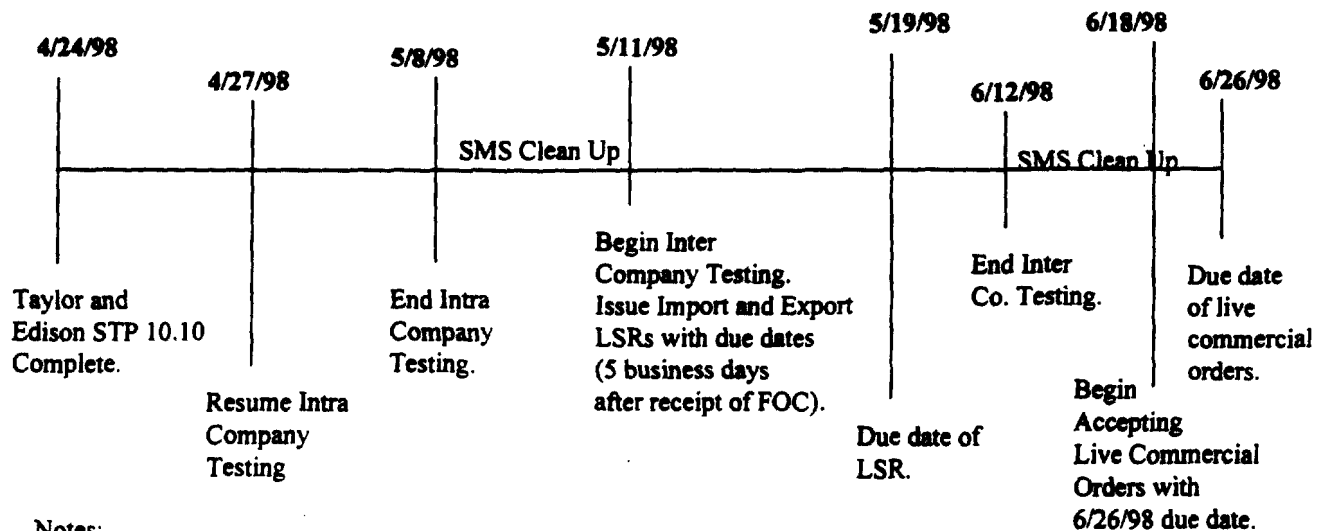
Notes:

Intra Co. Testing requires full regression testing, plus MRS and LIDB testing.

Inter Co. Testing per the Texas LNP Inter Company Implementation Team Test Plan as endorsed by the SW Region LNP Operations Team.

SWBT Proposed Dallas MSA

LNP Test Timeline 2/18/98

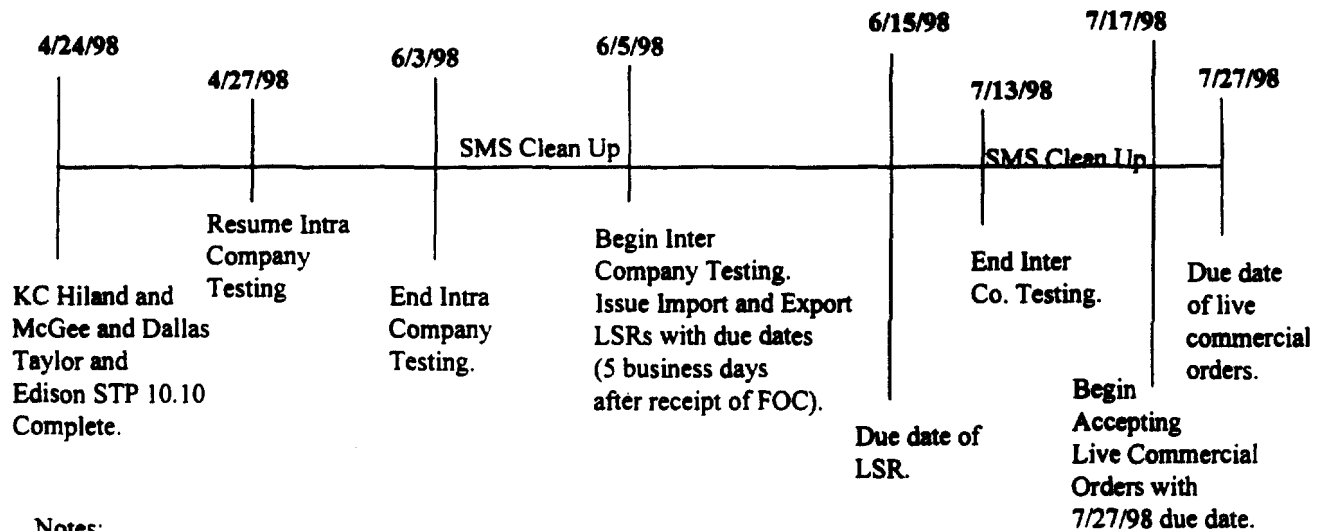


Notes:

Intra Co. Testing requires full regression testing, plus MRS and LIDB testing.

Inter Co. Testing per the Texas LNP Inter Company Implementation Team Test Plan as endorsed by the SW Region LNP Operations Team.

SWBT Proposed Fort Worth and Kansas City MSAs LNP Test Timeline 2/18/98



Notes:

Intra Co. Testing requires full regression testing, plus MRS and LIDB testing.

Inter Co. Testing per the Texas LNP Inter Company Implementation Team Test Plan as endorsed by the SW Region LNP Operations Team.